	Application No.	Applicant(s)	
Notice of Allowability	10/715,764	SCHWABE ET AL.	/
	Examiner	Art Unit	(nu)
	Reena Aurora	2862	(AN)
The MAILING DATE of this communication appeal claims being allowable, PROSECUTION ON THE MERITS IS therewith (or previously mailed), a Notice of Allowance (PTOL-85) NOTICE OF ALLOWABILITY IS NOT A GRANT OF PATENT RIP of the Office or upon petition by the applicant. See 37 CFR 1.313	(OR REMAINS) CLOSED or other appropriate comr GHTS. This application is and MPEP 1308.	in this application. If not includ nunication will be mailed in due	ed course. THIS
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<ol> <li>The allowed claim(s) is/are 1, 3 - 26.</li> <li>Acknowledgment is made of a claim for foreign priority ur         a)</li></ol>	e been received. e been received in Applicate cuments have been received of this communication to find the second of this application.  Entry of this application.  Entry of the attached Experience reason(s) why the oather seconds of the submitted.  Entry of the submitted of the submitted.  Entry of this application.	ion No  ed in this national stage applicated in this national stage applicated in the reserved in the	quirements
Identifying indicia such as the application number (see 37 CFR 1 each sheet. Replacement sheet(s) should be labeled as such in t	.84(c)) should be written on he header according to 37 (	the drawings in the front (not th	e back) of
<ol> <li>DEPOSIT OF and/or INFORMATION about the depo attached Examiner's comment regarding REQUIREMENT</li> </ol>	SIT OF BIOLOGICAL MA FOR THE DEPOSIT OF E	TERIAL must be submitted. HOLOGICAL MATERIAL.	Note the
Attachment(s)  1. ☐ Notice of References Cited (PTO-892)  2. ☐ Notice of Draftperson's Patent Drawing Review (PTO-948)  3. ☐ Information Disclosure Statements (PTO-1449 or PTO/SB/0 Paper No./Mail Date	6. ☐ Interview Paper No 08), 7. ⊠ Examiner	Informal Patent Application (PT Summary (PTO-413), o./Mail Date 's Amendment/Comment 's Statement of Reasons for All	
		Bot Ledynh Primary Exam	

Art Unit: 2862

## **EXAMINER'S AMENDMENT**

An examiner's amendment to the record appears below. Should the changes and/or additions be unacceptable to applicant, an amendment may be filed as provided by 37 CFR 1.312. To ensure consideration of such an amendment, it MUST be submitted no later than the payment of the issue fee.

Authorization for this examiner's amendment was given in a telephone interview with Mr. Alexander Zinchuk on 12/16/05.

The application has been amended as follows:

In the claims:

Cancel claims 2 and 27 – 32.

Claim 1, line 9, insert the phrase "--a magnetic reflux of--" after the phrase "is defined by".

Claim 25, line 8, insert the phrase "--a magnetic reflux of--" after the phrase "defined by".

Claim 3, line 1, delete the number "2" and insert the number "1".

Claim 5, line 1, delete the number "2" and insert the number "1".

Claim 13, line 1, delete the phrase "according to claim 1" and insert the phrase "—for position measuring systems, comprising a base body formed of a permanently magnetizable material and extending in a measuring direction, the base body having first and second sections alternatingly arranged one after another in the measuring direction and having, respectively, first and second magnetization directions, a position Application/Control Number: 10/715,764

Art Unit: 2862

information being generated by a sensor displaceable relative to the base body in the measuring direction for scanning same, wherein the second sections are formed by magnetically weak regions, and wherein the second magnetization direction of the second sections is defined by the first magnetization direction of adjacent first sections—".

Claim 15, line 1, delete the phrase "according to claim 15" and insert the phrase "—for position measuring systems, comprising a base body formed of a permanently magnetizable material and extending in a measuring direction, the base body having first and second sections alternatingly arranged one after another in the measuring direction and having, respectively, first and second magnetization directions, a position information being generated by a sensor displaceable relative to the base body in the measuring direction for scanning same, wherein the second sections are formed by magnetically weak regions, and wherein the second magnetization direction of the second sections is defined by the first magnetization direction of adjacent first sections—".

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Reena Aurora whose telephone number is 571-272-2263. The examiner can normally be reached on Monday - Friday, 7:00 - 3:30.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, E. Lefkowitz can be reached on 571-272-2180. The fax phone number for the organization where this application or proceeding is assigned is 571-273-8300.

Application/Control Number: 10/715,764 Page 4

Art Unit: 2862

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free).

Reena Aurora

Bot Ledynh
Primary Examiner